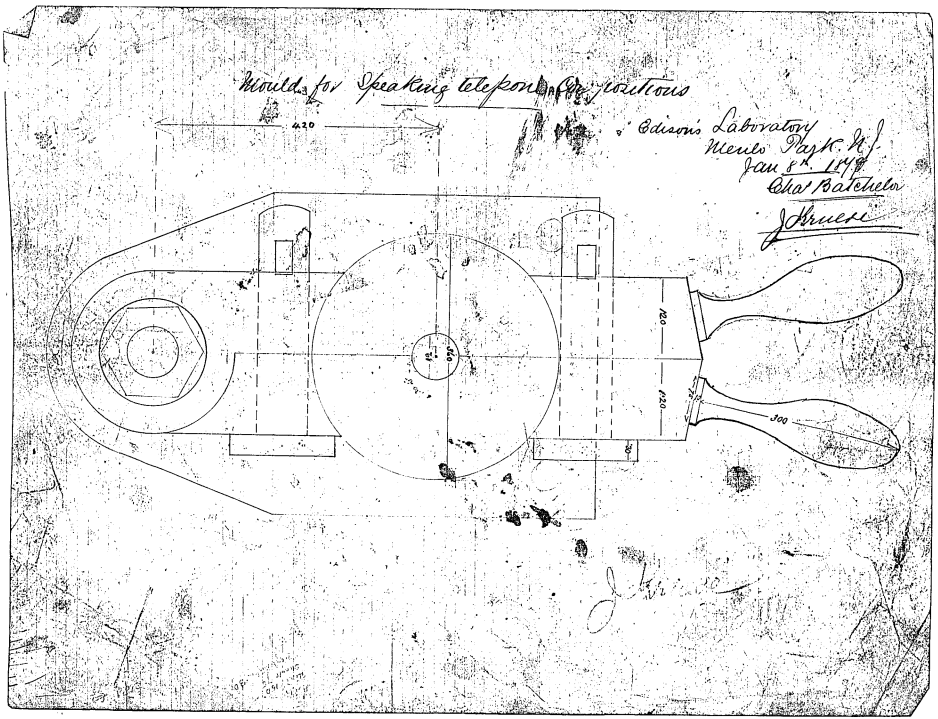
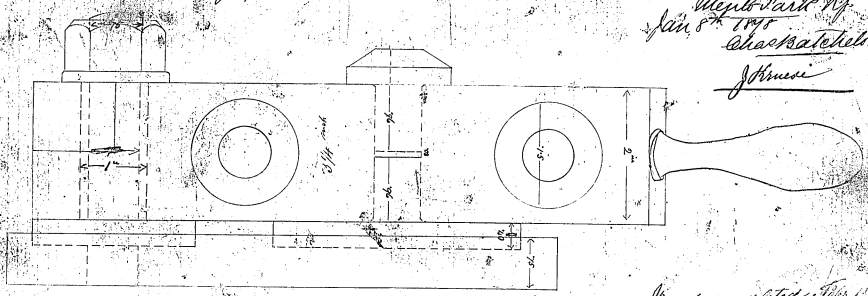
1878. Telephone (NS-78-011)


Moulds for Speaking telephone Mr. Courtenay
Edison's Laboratory
Menlo Park N.J.
Jan 8th 1878
Chas Batchelor
J Kruesi
420
120
120
300

Model for Speaking telephone Composition. Edison's Laboratory
Menlo Park N.J.
Jan 8th 1878
Charbatchelor
J. Krusi

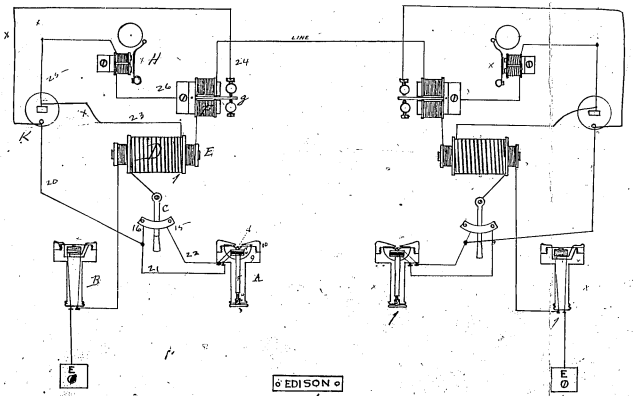


Mod. 1. completed Feb. 15 1878
No 2. " Augt. 5th 1878

Case No 157

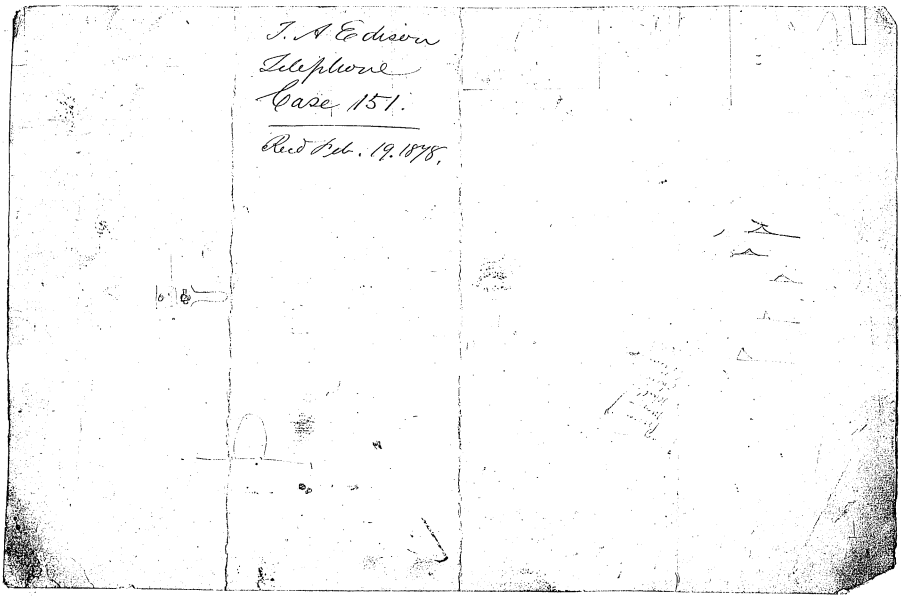
Station No 1.

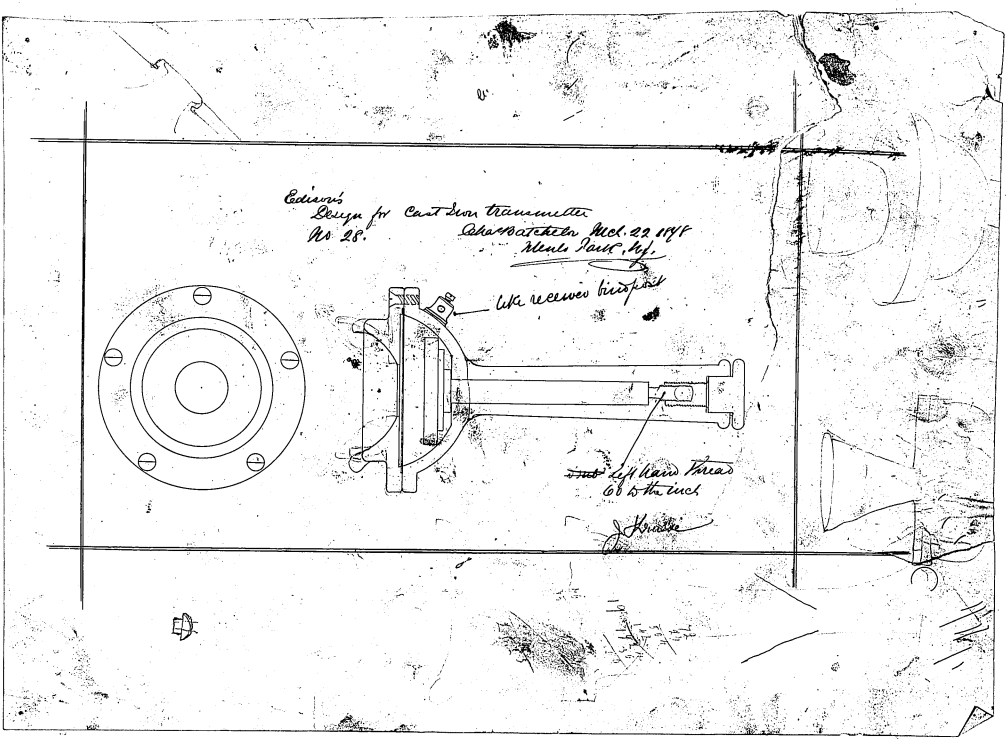
Station No 2

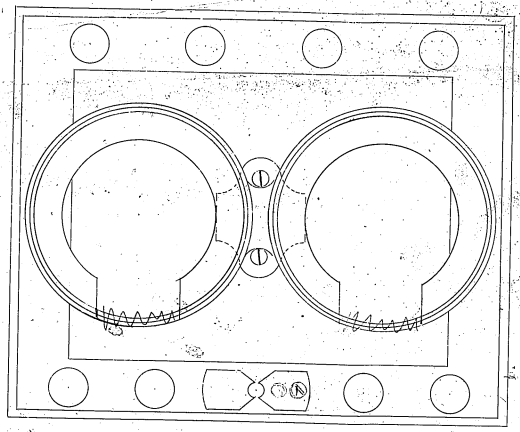


Patent Office Model for
Edisons Speaking Telephone
Menlo Park, N.J. Feb 4th 1878.
Chas. Batchelor.

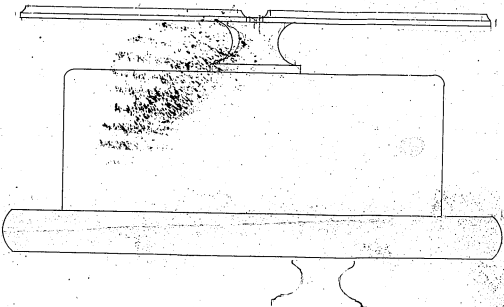
Finished Feb. 13. 1878 [illegible]

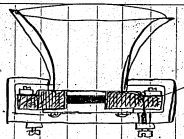

T. A. Edison
Telephone
Case 151.
Rec'd Feb. 19. 1878.


Edison's
Design for Carbon transmitter
No. 28.
Orange, N.J. Dec. 22 1877
Menlo Park, N.J.
Like received Dec 26th
Left Hand Thread
60 to the inch.



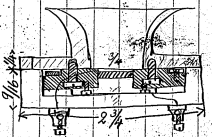
Bracket for Telephone rest on one box
Edisons Speaking telephone
May 2d 1878
No 46
Chas Batchelor
Inv^r May^d 1878 John Kruesi





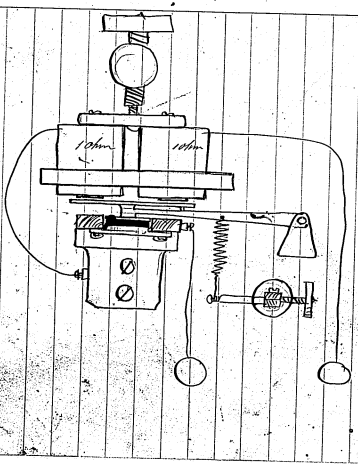
thin sheet rubber stretched across & kept out-ward.

Direct Telephone
Rucker
June 21 1878



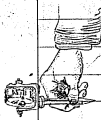
all inside 2 1/16 3/8 Dia

Thomas A Edison
Chas. A. Batchelor
Jos. Stevens



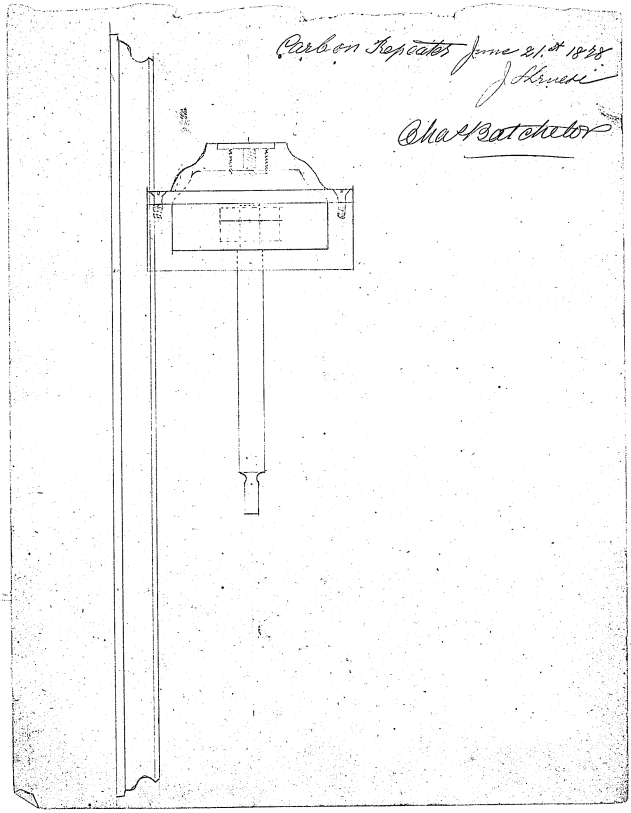
Automatic Current Regulator
with magnet and Carbons
June 21 1878

Thos A Edison
Chas Batchelor
J. Howell



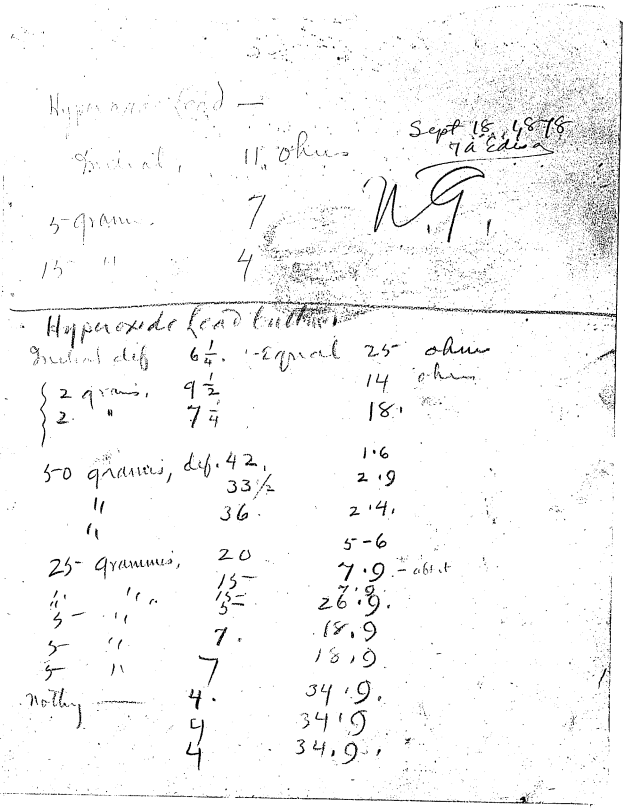
Ribbon Respirator June 21st 1858
J. Stevens

Chas Batchelor



Spaltung Stellung

Num.	Diaphragma in Incisiva	Diaphragma con Foramen Incisivo	Fis.	Foramen palatinum anterius		Canalis palatinus major	Prognati	Remarks.
1.	Fis.							
2.								
15.	Fis.							
16.								
17.								Passio Dies
19.								
20.								Passio Passio



Unbound Notes and Drawings, 1874-1878

1878. Telephone (NS-78-011)

[These pages probably follow the document on Reel 7, Frame 924.]

another button Hyperbeard.

Initial -

def.	24 —	4·5	Sept 18 1878
	30,	3·3.	7 A.M.

Phenomenon: needle gradually falls whether by gaining decomposition of polarization can't say. Think it gaining because slight tap throws needle down to 15 or 7·7 ohms. pressing on it & then releasing needle goes to 26 or 4 ohms. Tapping again bends needle to 13. or 9.3. pressing & releasing needle goes to 30. or 3.3.

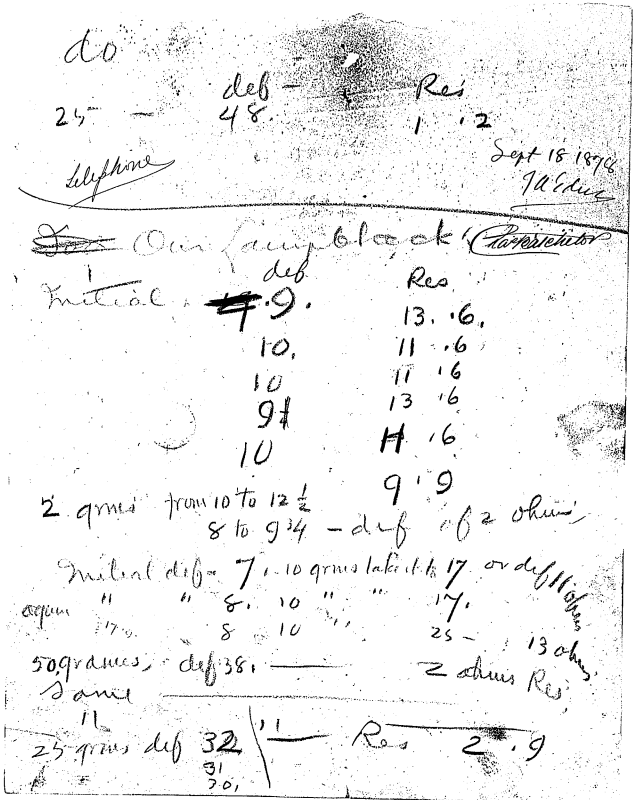
Standing at 25 2 gram make needle go to 28½ diff. 23 to 27. do 22½ to 26, 5 grams 22½ to 30 ~~[illegible]~~ do 21 to 31½

	52.	1 ohm.
50 grms,	52	1 "
"	54	·9 —
25 —	48	1·2
25 —	48	1·2
25 —	48	1·2

Unbound Notes and Drawings, 1874-1878

1878. Telephone (NS-78-011)

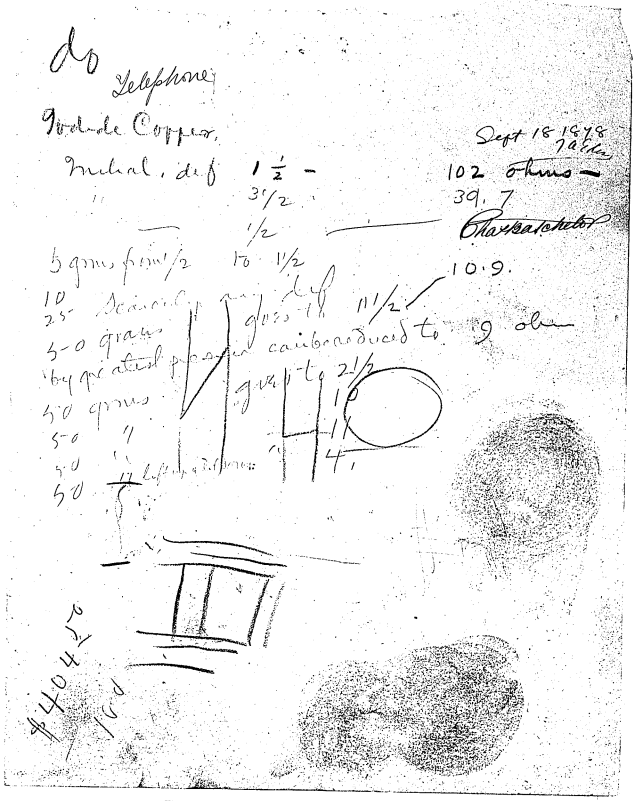
[These pages probably follow the document on Reel 7, Frame 924.]



Unbound Notes and Drawings, 1874-1878

1878. Telephone (NS-78-011)

[These pages probably follow the document on Reel 7, Frame 924.]



Unbound Notes and Drawings, 1874-1878

1878. Telephone (NS-78-011)

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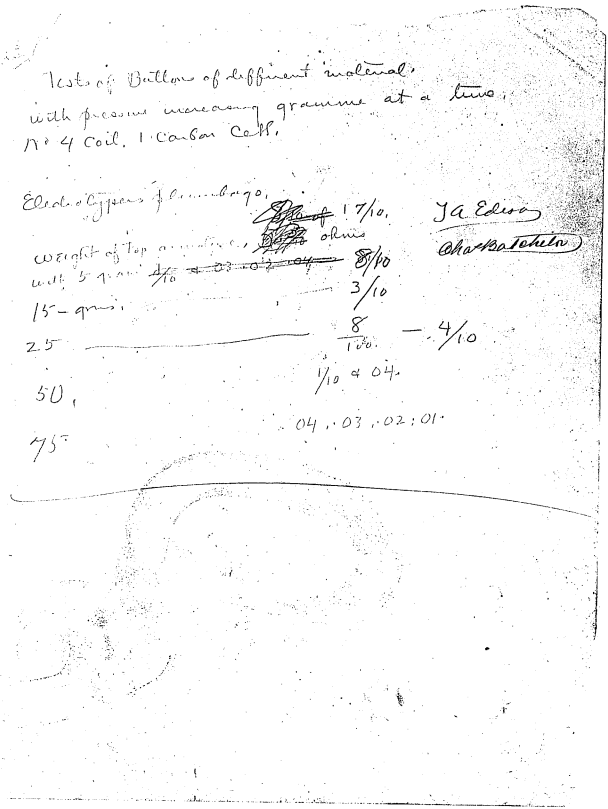
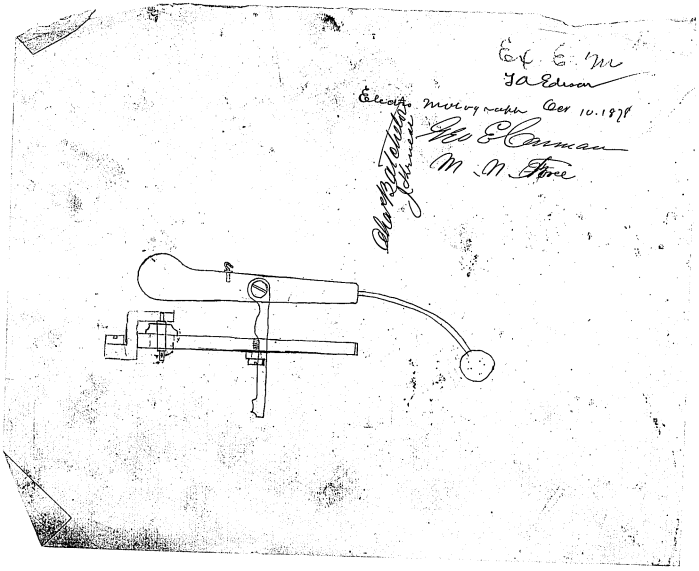


Unbound Notes and Drawings, 1874-1878

1878. Telephone (NS-78-011)

[These pages probably follow the document on Reel 7, Frame 924.]


Ed E. Nn
Ja Edison
Electric Meter
Oct 10. 1878
Geo E Barnes
M N Stone
Chas A Tatum
Witness

Elec. 716

Electro Motive Graph Co. 1919

J. Rhuesi

J. L. Quinn

Wire 1" long ⅛ square

.0005 / 1000000

.0 .0005 / 12

Chas. Barker

E. E. Berman

8/2000 / 3/250 / 58

M. W. 06 Force

16.

6

3/4 Yd

25.

2000 feet / 1100 / 625.88 Smith

12 wires. / 62500 / 21000 / 21250 / 16625 / 8 1250

.7981.250

.4567 / 2.2701

30 / 24 / 60 / 6 / 2 1/2

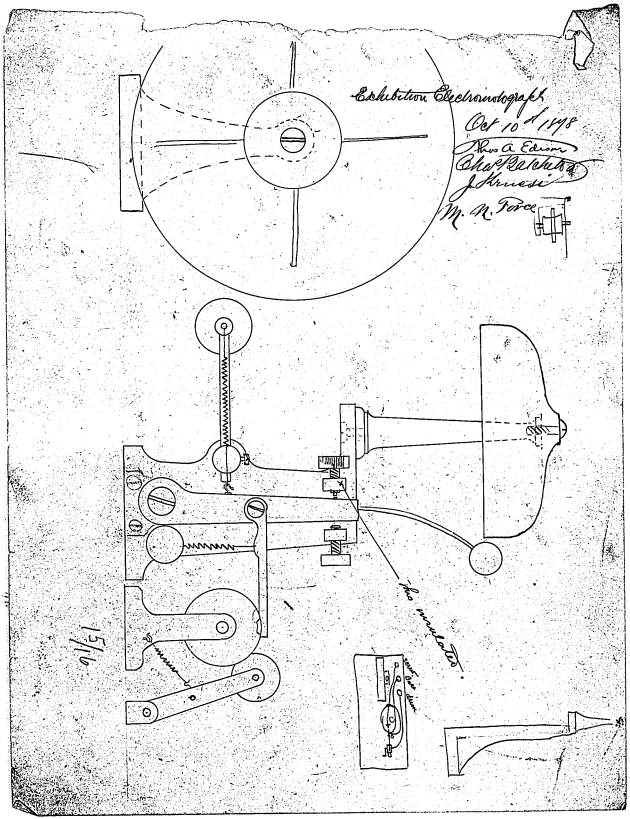
.7981.250 / 250.000

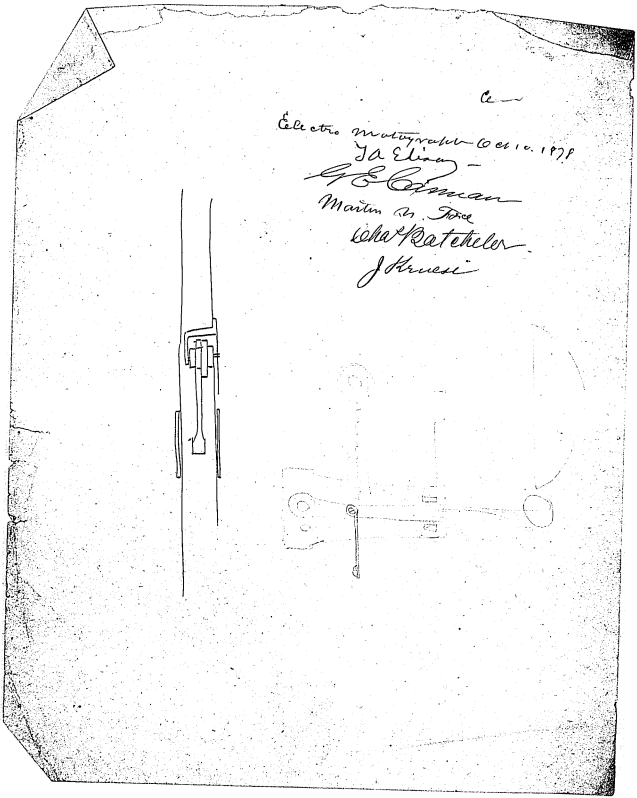
Cost of coke for 25 stations

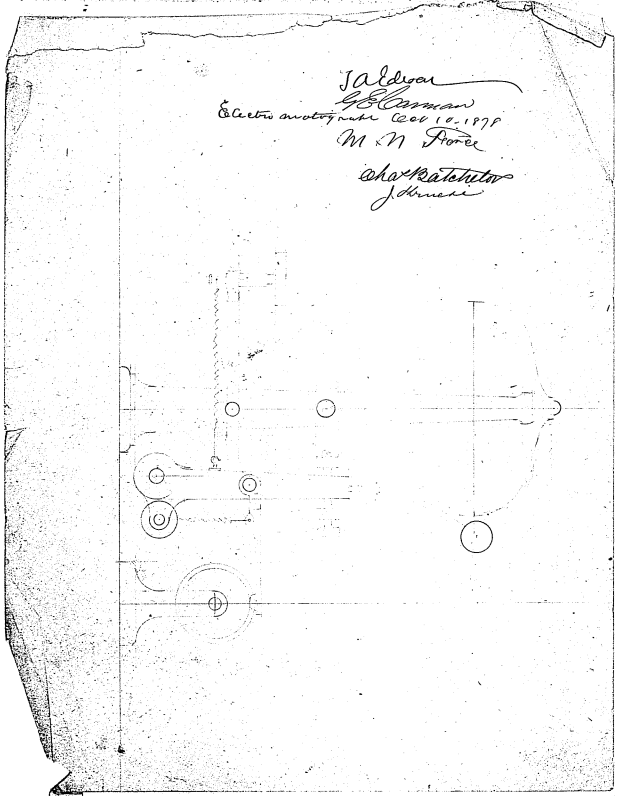
Mathews

$12.00.00

25.00 / 12.000 / 13.000 / 12.000 / 1.00


Exhibition Electromotograph
Oct 10th 1878
Thos A. Edison
Chas Batchelor
J. Kruesi
M. R. Force
Fig 1
Shaft
Screw
Set up screw
Pin mounted to


Electric Motor Co. 1878
Ja Elias
G. E. Corman
Martin D. Tobie
Chas Batcheller
J Kruesi


S Aldrich
G B Carman
Electric motor made Oct 10, 1878
M N Power
Chas Ratchelor
J Hunter

[CONTINUED ON THE NEXT FRAME]

[CONTINUED FROM THE PRECEDING FRAME]